
Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866)

217-9197 (toll free).

Reviewer: Anne Corrigan

Timestamp: [year=2010; month=3; day=16; hr=8; min=33; sec=34; ms=319;]

Validated By CRFValidator v 1.0.3

Application No: 10596103 Version No: 2.0

Input Set:

Output Set:

Started: 2010-03-05 16:53:42.640

Finished: 2010-03-05 16:53:43.337

Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 697 ms

Total Warnings: 8

Total Errors: 0

No. of SeqIDs Defined: 8

Actual SeqID Count: 8

Error code		Error Description									
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(1)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(2)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(3)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(4)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(5)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(6)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(7)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(8)

SEQUENCE LISTING

```
<110> Petzelbauer, Peter
      Zacharowski, Kai
<120> Pharmaceutical Preparation for the Treatment of Shock
<130> 1848-7 PCT/US/RCE
<140> 10596103
<141> 2010-03-05
<150> PCT/AT2005/000228
<151> 2005-06-24
<150> AT A 40/2005
<151> 2005-01-13
<150> AT A 1087/2004
<151> 2004-06-25
<160> 8
<170> PatentIn version 3.5
<210> 1
<211> 22
<212> PRT
<213> Artificial Sequence
<220>
<223> Synthetic peptide
<400> 1
Asp Lys Lys Arg Glu Glu Ala Pro Ser Leu Arg Pro Ala Pro Pro Ile
                                   10
                                                      15
               5
1
Ser Gly Gly Gly Tyr Arg
           20
<210> 2
<211> 23
<212> PRT
<213> Artificial Sequence
<220>
<223> Synthetic peptide
<400> 2
Glu Arg His Gln Ser Ala Cys Lys Asp Ser Asp Trp Pro Phe Cys Ser
```

10

15

1

```
<210> 3
<211> 28
<212> PRT
<213> Artificial Sequence
<220>
<223> Synthetic peptide
<400> 3
Gly His Arg Pro Leu Asp Lys Lys Arg Glu Glu Ala Pro Ser Leu Arg
                                                     15
1
                                  10
Pro Ala Pro Pro Ile Ser Gly Gly Tyr Arg
           20
                              25
<210> 4
<211> 8
<212> PRT
<213> Artificial Sequence
<220>
<223> Synthetic peptide
<400> 4
Asp Tyr Lys Asp Asp Asp Lys
1
<210> 5
<211> 28
<212> PRT
<213> Artificial Sequence
<220>
<223> Synthetic peptide
<400> 5
Asp Arg Gly Ala Pro Ala His Arg Pro Pro Arg Gly Pro Ile Ser Gly
                                  10
                                                     15
1
Arg Ser Thr Pro Glu Lys Glu Lys Leu Leu Pro Gly
                              25
           20
```

Asp Glu Asp Trp Asn Tyr Lys

20

<210> 6

<211> 26

```
<212> DNA
<213> Artificial Sequence
<220>
<223> Synthetic primer
<400> 6
                                                                     26
aatatgctga aacgcgagag aaaccg
<210> 7
<211> 22
<212> DNA
<213> Artificial Sequence
<220>
<223> Synthetic primer
<400> 7
aaggaacgcc accaaggcca tg
                                                                     22
<210> 8
<211> 23
<212> PRT
<213> Artificial Sequence
<220>
<223> Synthetic peptide
<400> 8
Asp Lys Lys Arg Glu Glu Ala Pro Ser Leu Arg Pro Ala Pro Pro
                                  10
                                                     15
```

Ile Ser Gly Gly Gly Tyr Arg
20